



[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

A 20x20 grid of dots. The dots are arranged in a regular grid, but some are missing, creating a sparse pattern. The missing dots are located at the following coordinates (row, column) starting from (0,0) at the top-left: (0,1), (0,2), (0,3), (0,4), (0,5), (0,6), (0,7), (0,8), (0,9), (0,10), (0,11), (0,12), (0,13), (0,14), (0,15), (0,16), (0,17), (0,18), (0,19), (1,0), (1,1), (1,2), (1,3), (1,4), (1,5), (1,6), (1,7), (1,8), (1,9), (1,10), (1,11), (1,12), (1,13), (1,14), (1,15), (1,16), (1,17), (1,18), (1,19), (2,0), (2,1), (2,2), (2,3), (2,4), (2,5), (2,6), (2,7), (2,8), (2,9), (2,10), (2,11), (2,12), (2,13), (2,14), (2,15), (2,16), (2,17), (2,18), (2,19), (3,0), (3,1), (3,2), (3,3), (3,4), (3,5), (3,6), (3,7), (3,8), (3,9), (3,10), (3,11), (3,12), (3,13), (3,14), (3,15), (3,16), (3,17), (3,18), (3,19), (4,0), (4,1), (4,2), (4,3), (4,4), (4,5), (4,6), (4,7), (4,8), (4,9), (4,10), (4,11), (4,12), (4,13), (4,14), (4,15), (4,16), (4,17), (4,18), (4,19), (5,0), (5,1), (5,2), (5,3), (5,4), (5,5), (5,6), (5,7), (5,8), (5,9), (5,10), (5,11), (5,12), (5,13), (5,14), (5,15), (5,16), (5,17), (5,18), (5,19), (6,0), (6,1), (6,2), (6,3), (6,4), (6,5), (6,6), (6,7), (6,8), (6,9), (6,10), (6,11), (6,12), (6,13), (6,14), (6,15), (6,16), (6,17), (6,18), (6,19), (7,0), (7,1), (7,2), (7,3), (7,4), (7,5), (7,6), (7,7), (7,8), (7,9), (7,10), (7,11), (7,12), (7,13), (7,14), (7,15), (7,16), (7,17), (7,18), (7,19), (8,0), (8,1), (8,2), (8,3), (8,4), (8,5), (8,6), (8,7), (8,8), (8,9), (8,10), (8,11), (8,12), (8,13), (8,14), (8,15), (8,16), (8,17), (8,18), (8,19), (9,0), (9,1), (9,2), (9,3), (9,4), (9,5), (9,6), (9,7), (9,8), (9,9), (9,10), (9,11), (9,12), (9,13), (9,14), (9,15), (9,16), (9,17), (9,18), (9,19), (10,0), (10,1), (10,2), (10,3), (10,4), (10,5), (10,6), (10,7), (10,8), (10,9), (10,10), (10,11), (10,12), (10,13), (10,14), (10,15), (10,16), (10,17), (10,18), (10,19), (11,0), (11,1), (11,2), (11,3), (11,4), (11,5), (11,6), (11,7), (11,8), (11,9), (11,10), (11,11), (11,12), (11,13), (11,14), (11,15), (11,16), (11,17), (11,18), (11,19), (12,0), (12,1), (12,2), (12,3), (12,4), (12,5), (12,6), (12,7), (12,8), (12,9), (12,10), (12,11), (12,12), (12,13), (12,14), (12,15), (12,16), (12,17), (12,18), (12,19), (13,0), (13,1), (13,2), (13,3), (13,4), (13,5), (13,6), (13,7), (13,8), (13,9), (13,10), (13,11), (13,12), (13,13), (13,14), (13,15), (13,16), (13,17), (13,18), (13,19), (14,0), (14,1), (14,2), (14,3), (14,4), (14,5), (14,6), (14,7), (14,8), (14,9), (14,10), (14,11), (14,12), (14,13), (14,14), (14,15), (14,16), (14,17), (14,18), (14,19), (15,0), (15,1), (15,2), (15,3), (15,4), (15,5), (15,6), (15,7), (15,8), (15,9), (15,10), (15,11), (15,12), (15,13), (15,14), (15,15), (15,16), (15,17), (15,18), (15,19), (16,0), (16,1), (16,2), (16,3), (16,4), (16,5), (16,6), (16,7), (16,8), (16,9), (16,10), (16,11), (16,12), (16,13), (16,14), (16,15), (16,16), (16,17), (16,18), (16,19), (17,0), (17,1), (17,2), (17,3), (17,4), (17,5), (17,6), (17,7), (17,8), (17,9), (17,10), (17,11), (17,12), (17,13), (17,14), (17,15), (17,16), (17,17), (17,18), (17,19), (18,0), (18,1), (18,2), (18,3), (18,4), (18,5), (18,6), (18,7), (18,8), (18,9), (18,10), (18,11), (18,12), (18,13), (18,14), (18,15), (18,16), (18,17), (18,18), (18,19), (19,0), (19,1), (19,2), (19,3), (19,4), (19,5), (19,6), (19,7), (19,8), (19,9), (19,10), (19,11), (19,12), (19,13), (19,14), (19,15), (19,16), (19,17), (19,18), (19,19).

[illegible]

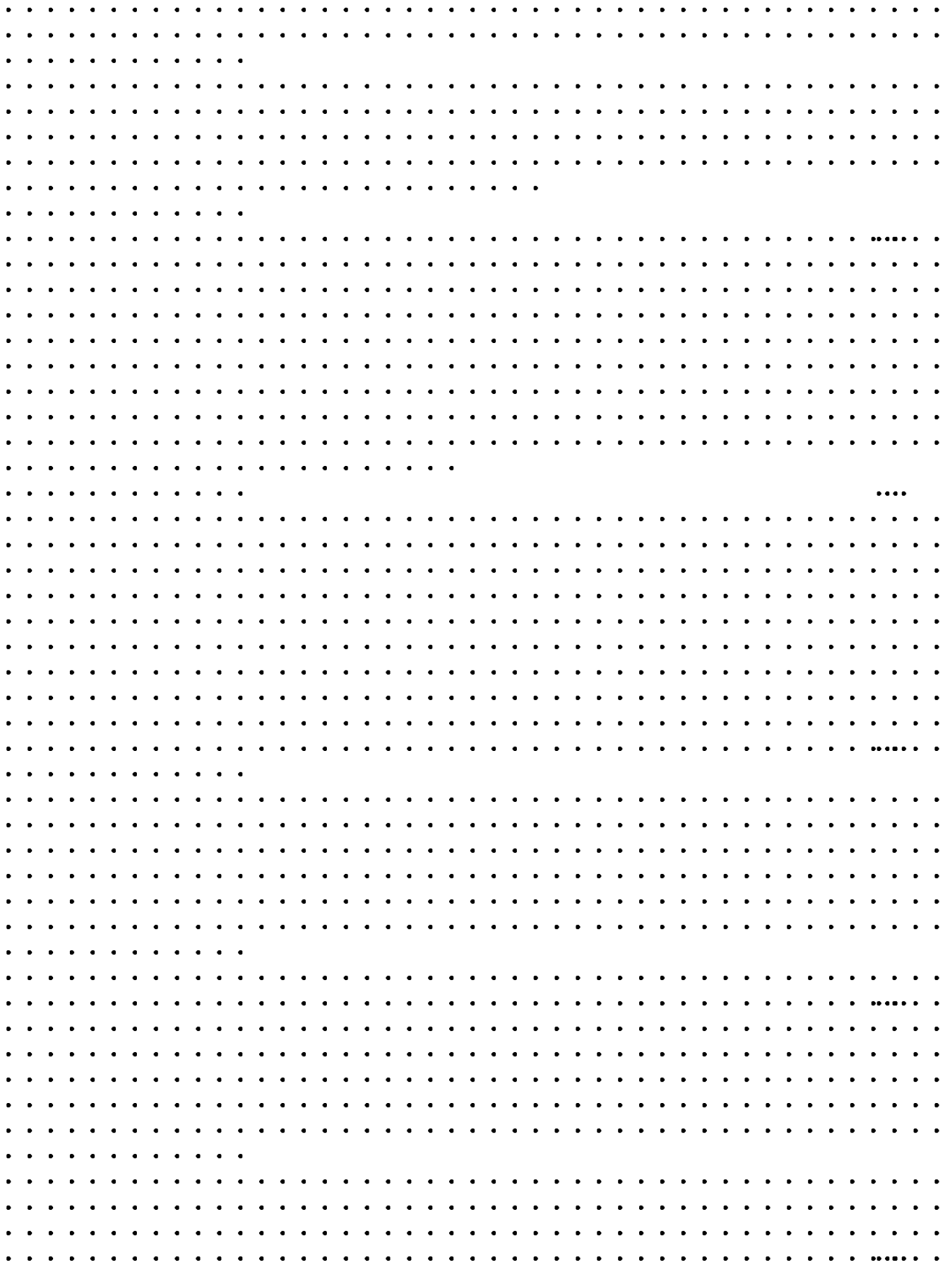


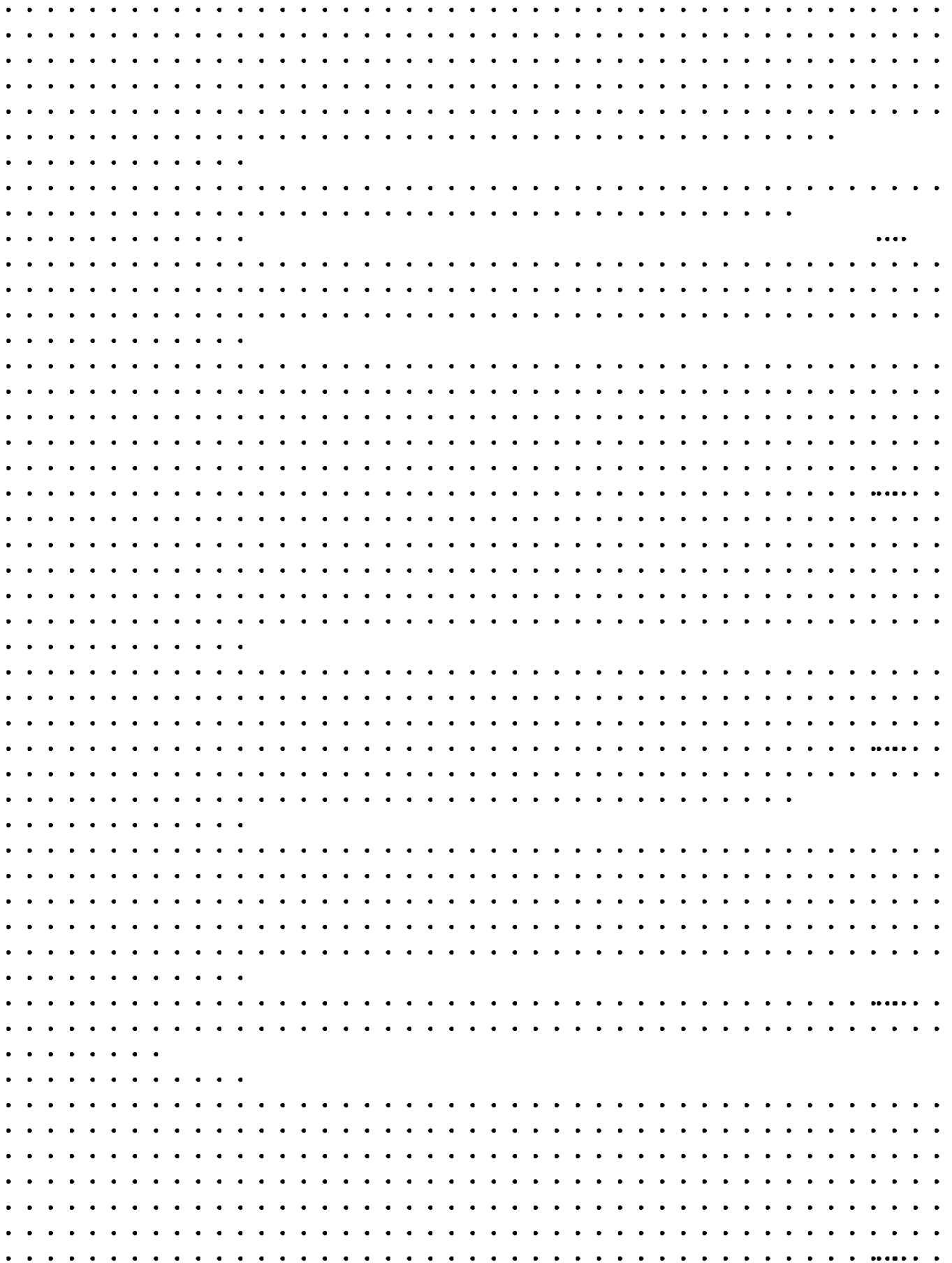
The image consists of a large rectangular area filled with small black dots arranged in a regular grid. The dots are organized into several distinct horizontal bands. At the top, there is a solid band of dots. Below this, there is a gap followed by another solid band. This pattern repeats with alternating gaps and solid bands of varying thicknesses. In some of the lower sections, the dots form short, dense clusters at the right edge of the grid, possibly indicating specific points of interest or data points. The overall effect is a sparse, structured representation of information, likely related to the 'Sparse Matrix' mentioned in the adjacent text.

A 20x20 grid of dots. The dots are arranged in a pattern that forms a stylized letter 'A'. The top row has 20 dots. The second row has 19 dots, missing the first dot. The third row has 18 dots, missing the first two dots. The fourth row has 17 dots, missing the first three dots. The fifth row has 16 dots, missing the first four dots. The sixth row has 15 dots, missing the first five dots. The seventh row has 14 dots, missing the first six dots. The eighth row has 13 dots, missing the first seven dots. The ninth row has 12 dots, missing the first eight dots. The tenth row has 11 dots, missing the first nine dots. The eleventh row has 10 dots, missing the first ten dots. The twelfth row has 9 dots, missing the first eleven dots. The thirteenth row has 8 dots, missing the first twelve dots. The fourteenth row has 7 dots, missing the first thirteen dots. The fifteenth row has 6 dots, missing the first fourteen dots. The sixteenth row has 5 dots, missing the first fifteen dots. The seventeenth row has 4 dots, missing the first sixteen dots. The eighteenth row has 3 dots, missing the first seventeen dots. The nineteenth row has 2 dots, missing the first eighteen dots. The twentieth row has 1 dot, missing the first nineteen dots.

The image consists of a 20x20 grid of dots. The dots are arranged in a regular pattern, with some rows being solid and others being dotted. The solid rows are the 1st, 3rd, 5th, 7th, 9th, 11th, 13th, 15th, 17th, and 19th rows. The dotted rows are the 2nd, 4th, 6th, 8th, 10th, 12th, 14th, 16th, 18th, and 20th rows. The dots in the dotted rows are slightly offset from the dots in the solid rows, creating a staggered effect.

A 20x20 grid of dots. The pattern of missing dots forms a stylized letter 'A'. The 'A' is composed of two main vertical strokes and a horizontal crossbar. The left vertical stroke is 10 dots high, the right vertical stroke is 10 dots high, and the crossbar is 10 dots wide. The 'A' is centered horizontally and vertically within the grid.





A 20x20 grid of dots. The dots are arranged in a regular grid, but some dots are missing to form a pattern. The missing dots are located at the following coordinates (row, column) starting from (0,0) at the top-left: (1,1), (1,2), (1,3), (1,4), (1,5), (1,6), (1,7), (1,8), (1,9), (1,10), (1,11), (1,12), (1,13), (1,14), (1,15), (1,16), (1,17), (1,18), (1,19), (2,1), (2,2), (2,3), (2,4), (2,5), (2,6), (2,7), (2,8), (2,9), (2,10), (2,11), (2,12), (2,13), (2,14), (2,15), (2,16), (2,17), (2,18), (2,19), (3,1), (3,2), (3,3), (3,4), (3,5), (3,6), (3,7), (3,8), (3,9), (3,10), (3,11), (3,12), (3,13), (3,14), (3,15), (3,16), (3,17), (3,18), (3,19), (4,1), (4,2), (4,3), (4,4), (4,5), (4,6), (4,7), (4,8), (4,9), (4,10), (4,11), (4,12), (4,13), (4,14), (4,15), (4,16), (4,17), (4,18), (4,19), (5,1), (5,2), (5,3), (5,4), (5,5), (5,6), (5,7), (5,8), (5,9), (5,10), (5,11), (5,12), (5,13), (5,14), (5,15), (5,16), (5,17), (5,18), (5,19), (6,1), (6,2), (6,3), (6,4), (6,5), (6,6), (6,7), (6,8), (6,9), (6,10), (6,11), (6,12), (6,13), (6,14), (6,15), (6,16), (6,17), (6,18), (6,19), (7,1), (7,2), (7,3), (7,4), (7,5), (7,6), (7,7), (7,8), (7,9), (7,10), (7,11), (7,12), (7,13), (7,14), (7,15), (7,16), (7,17), (7,18), (7,19), (8,1), (8,2), (8,3), (8,4), (8,5), (8,6), (8,7), (8,8), (8,9), (8,10), (8,11), (8,12), (8,13), (8,14), (8,15), (8,16), (8,17), (8,18), (8,19), (9,1), (9,2), (9,3), (9,4), (9,5), (9,6), (9,7), (9,8), (9,9), (9,10), (9,11), (9,12), (9,13), (9,14), (9,15), (9,16), (9,17), (9,18), (9,19), (10,1), (10,2), (10,3), (10,4), (10,5), (10,6), (10,7), (10,8), (10,9), (10,10), (10,11), (10,12), (10,13), (10,14), (10,15), (10,16), (10,17), (10,18), (10,19), (11,1), (11,2), (11,3), (11,4), (11,5), (11,6), (11,7), (11,8), (11,9), (11,10), (11,11), (11,12), (11,13), (11,14), (11,15), (11,16), (11,17), (11,18), (11,19), (12,1), (12,2), (12,3), (12,4), (12,5), (12,6), (12,7), (12,8), (12,9), (12,10), (12,11), (12,12), (12,13), (12,14), (12,15), (12,16), (12,17), (12,18), (12,19), (13,1), (13,2), (13,3), (13,4), (13,5), (13,6), (13,7), (13,8), (13,9), (13,10), (13,11), (13,12), (13,13), (13,14), (13,15), (13,16), (13,17), (13,18), (13,19), (14,1), (14,2), (14,3), (14,4), (14,5), (14,6), (14,7), (14,8), (14,9), (14,10), (14,11), (14,12), (14,13), (14,14), (14,15), (14,16), (14,17), (14,18), (14,19), (15,1), (15,2), (15,3), (15,4), (15,5), (15,6), (15,7), (15,8), (15,9), (15,10), (15,11), (15,12), (15,13), (15,14), (15,15), (15,16), (15,17), (15,18), (15,19), (16,1), (16,2), (16,3), (16,4), (16,5), (16,6), (16,7), (16,8), (16,9), (16,10), (16,11), (16,12), (16,13), (16,14), (16,15), (16,16), (16,17), (16,18), (16,19), (17,1), (17,2), (17,3), (17,4), (17,5), (17,6), (17,7), (17,8), (17,9), (17,10), (17,11), (17,12), (17,13), (17,14), (17,15), (17,16), (17,17), (17,18), (17,19), (18,1), (18,2), (18,3), (18,4), (18,5), (18,6), (18,7), (18,8), (18,9), (18,10), (18,11), (18,12), (18,13), (18,14), (18,15), (18,16), (18,17), (18,18), (18,19), (19,1), (19,2), (19,3), (19,4), (19,5), (19,6), (19,7), (19,8), (19,9), (19,10), (19,11), (19,12), (19,13), (19,14), (19,15), (19,16), (19,17), (19,18), (19,19).

[illegible]

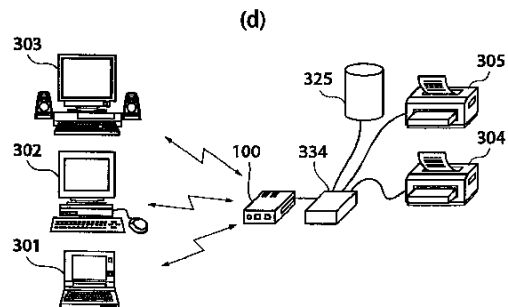
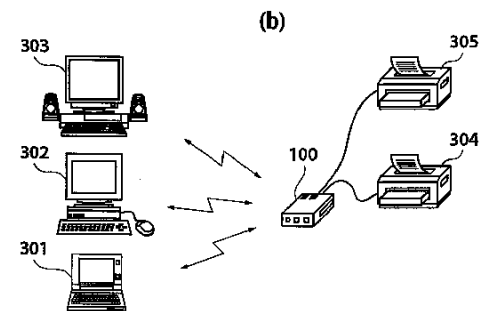
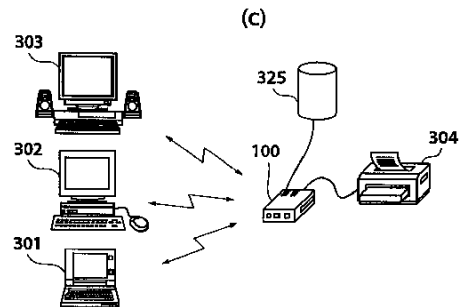
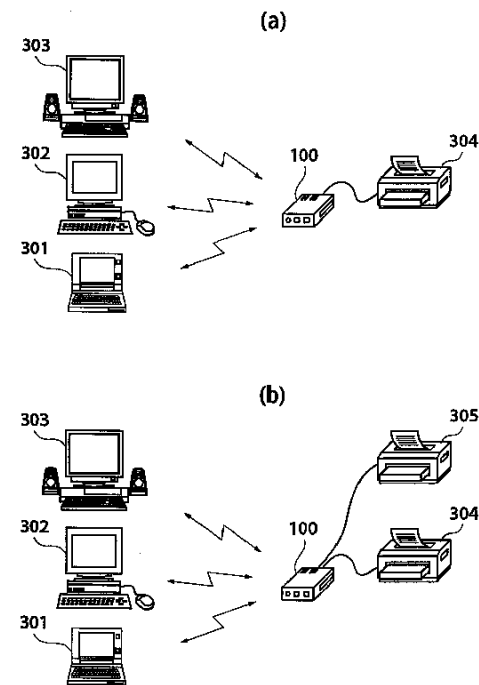
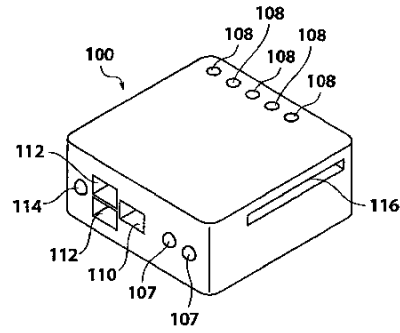
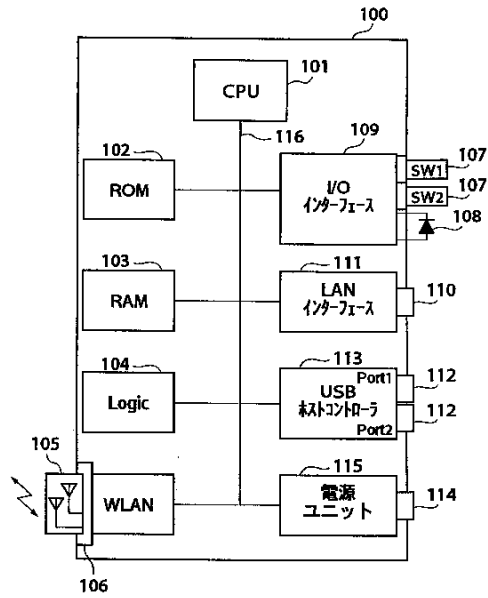


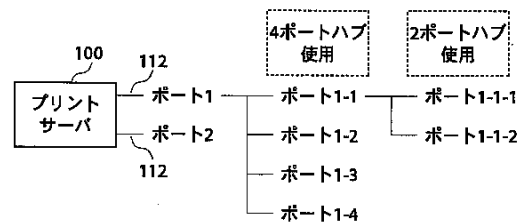
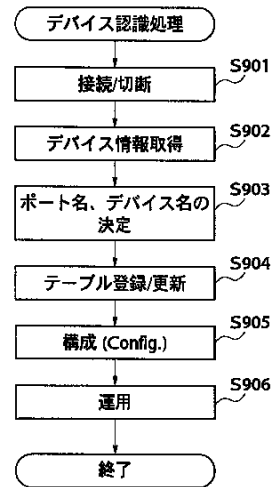
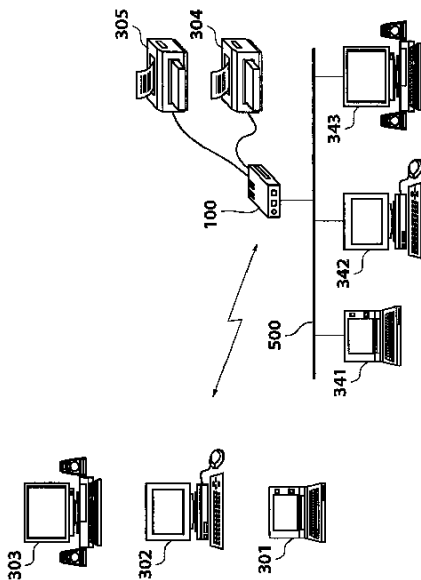
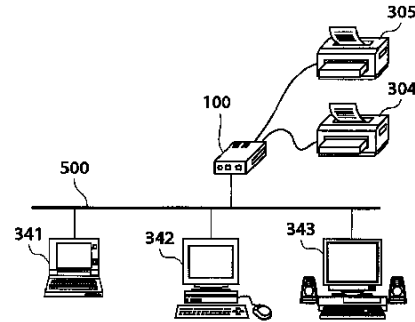
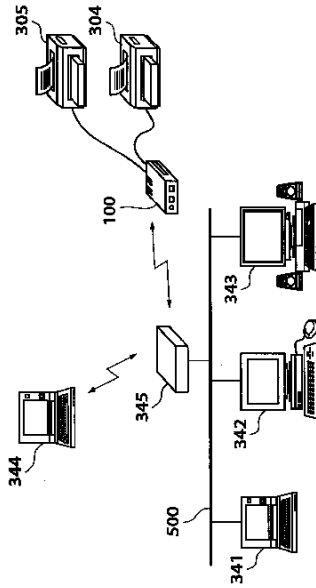
A 20x20 grid of dots. The following rows are missing segments:

- Row 1: Missing the 10th dot.
- Row 2: Missing the 10th dot.
- Row 3: Missing the 10th dot.
- Row 4: Missing the 10th dot.
- Row 5: Missing the 10th dot.
- Row 6: Missing the 10th dot.
- Row 7: Missing the 10th dot.
- Row 8: Missing the 10th dot.
- Row 9: Missing the 10th dot.
- Row 10: Missing the 10th dot.
- Row 11: Missing the 10th dot.
- Row 12: Missing the 10th dot.
- Row 13: Missing the 10th dot.
- Row 14: Missing the 10th dot.
- Row 15: Missing the 10th dot.
- Row 16: Missing the 10th dot.
- Row 17: Missing the 10th dot.
- Row 18: Missing the 10th dot.
- Row 19: Missing the 10th dot.
- Row 20: Missing the 10th dot.

The following columns are missing segments:

- Column 1: Missing the 10th dot.
- Column 2: Missing the 10th dot.
- Column 3: Missing the 10th dot.
- Column 4: Missing the 10th dot.
- Column 5: Missing the 10th dot.
- Column 6: Missing the 10th dot.
- Column 7: Missing the 10th dot.
- Column 8: Missing the 10th dot.
- Column 9: Missing the 10th dot.
- Column 10: Missing the 10th dot.
- Column 11: Missing the 10th dot.
- Column 12: Missing the 10th dot.
- Column 13: Missing the 10th dot.
- Column 14: Missing the 10th dot.
- Column 15: Missing the 10th dot.
- Column 16: Missing the 10th dot.
- Column 17: Missing the 10th dot.
- Column 18: Missing the 10th dot.
- Column 19: Missing the 10th dot.
- Column 20: Missing the 10th dot.





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Index	ポート名	モデル名	デバイス名	その他
0	ポート1	プリンタ1	/dev/usb/xxx0	
1	ポート2	プリンタ2	/dev/usb/xxx1	
max				

1001 1002 1003 1004 1005 1000

.....

(a)

index	ポート名	モデル名	デバイス名	その他
0	ポート1			
1	ポート2			
max				

1000

(b)

index	ポート名	モデル名	デバイス名	その他
0	ポート1-1			
1	ポート1-2			
2	ポート2			
max				

1000

.....

(c)

Index	ポート名	モデル名	デバイス名	その他
0	ポート1	プリンタ1	/dev/usb/xxx0	
1	ポート2	プリンタ2	/dev/usb/xxx1	
max				

1000

(d)

Index	ポート名	モデル名	デバイス名	その他
0	ポート1	プリンタ2	/dev/usb/xxx0	
1	ポート2	プリンタ1	/dev/usb/xxx1	
max				

1000

接続ポートが変わる

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(e)

index	ポート名	モデル名	デバイス名	その他
0	ポート1	プリンタ1	/dev/usb/xxx0	
1	ポート2	HDD1	/dev/usb/yyy0	
max				

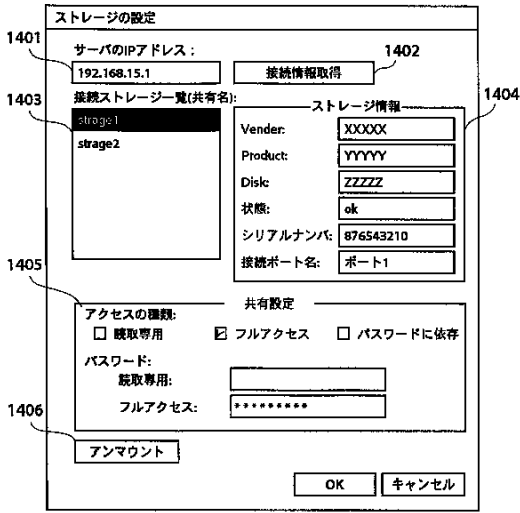
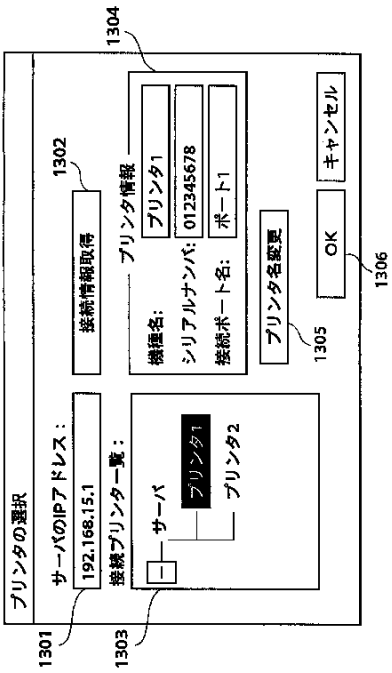
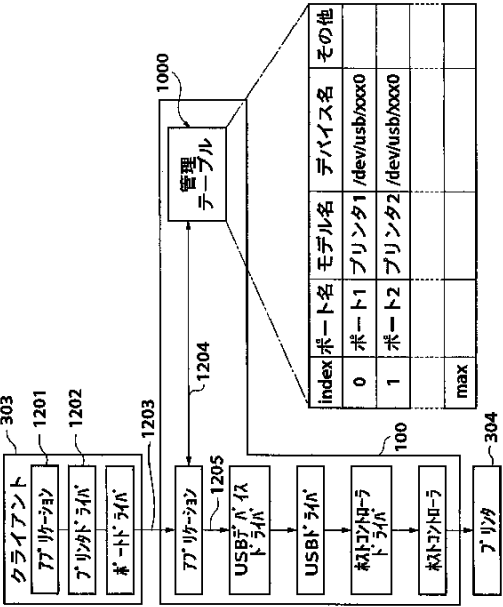
1000

(f)

Index	ポート名	モデル名	デバイス名	その他
0	ポート1	プリンタ1	/dev/usb/xxx0	
1	ポート2-1	プリンタ2	/dev/usb/xxx1	
2	ポート2-2	プリンタ3	/dev/usb/xxx2	
max				

1000

Index	ポート名	モデル名	デバイス名	その他
0	ポート1	プリンタ1	/dev/usb/xxx0	
1	ポート2	プリンタ2	/dev/usb/xxx1	
2	ポート2	スキャナ1	/dev/usb/aaa0	
3	ポート2	FAX1	/dev/usb/bbb0	
max				



.....

時刻設定

☒ 時刻の自動設定機能を使用する

サーバの現在時刻:

2002/8/1 09:59:15

新しく設定する時刻:

2002/8/1 10:00:00

OK

キャンセル